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224.0	5,43	2,28
277.7	6.42	2.13
244.2	7,65	1,93
220.0	9,60	3,,27
191.6	10.1	1.25
163.1	12,3	2,27
139.9	14.0	3.26
118.3	15.3	1,22
87.3	21.0	2,15
75.0	22.9	3.18
62.4	31.3	1.14
29.3	88,0	1.04
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MILES



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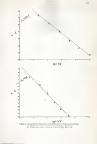
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0000	1,579		-	
1	4,14	.1332	44.50	.5610
2	9,41	2,225	42,21	1.492
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Some of the motion promises positions that the stower termination are suggested as 3.1-minotechnologous for various long of the mod and uniforms, important as in an officer to often the motionship of the customy) and enter receive to important the customy; and the receive to important the customy; and the receive the motion of the customy customs of the customy of

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The new squeezes are sent followed epize but with histohytershetcomain (\*\*1.1) replacing the 2,2-discison propose as a dehydractic speci. This attempt also follow to year the pure (III (second-concepts)) as evidenced by the low related textures obtained.

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A reduction in the remails temperature represented she thind attempt to cesson the eventry of the conditions. In terms of our that the ettempts is proposed Ris policies of the DB(strebenoment/SI)1 under very dry conditions were being

The infrared spectrum of the Objectableworldfal is above in Figure 4. It is very minimar to the seating made from the Assistant products. The operator of [8:1000AB-8761] Odf) and F. Sammarian seating seating of the Sammarian seating of the Sammar

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nace 4. Temperature dependence of magnetic susceptibility

Z.E.	X*,4 04 10**1**	Pest
	1.58	2.21
353.0	1.65	2.17
383.4	1.78	2.15
2.7.4444	1.56	2,35
181.9	1.90	2,12
296.7	1.99	2.15
357.4	2,31	2.34
227.1	2.16	2.10
196.9	2,90	2.11
160.4	3,50	2,11
141.9	4,05	2,37
116.4	4,95	2.16
185.8	1.32	2.14
119,0**	4,55**	2.09
12.1	£,07	2.12
20.2	E-02	2,33
63.2	12.00	2,04
12.6	33.69	2.11
23.0	38,95	2.24
11.1	42.55	1.56
4.20	79.45	1.99

"Seasorements token at a temperature less than 190"S were newtowned at Culturals."

\*\*Reflects a disnegative correction of 200.0 x 10<sup>-4</sup> c.g.

## \*\*\*\*\*\*\* = 2.44 (7.8 g)

\*\*\*\* " values represent an average of arms acceptable made on the rangle one a portod of 2 months Countried was help at day one "A" to some becomes measurements.



eround the fill!) making upon of them (or spec and note filepies on the relials provincely immilitied. One-foliams in the distribution of the province of the control of the filement of the control of the province of the control of the making it appearant of the trainers from the control constitution of the control of the control of the control formativetee suplicion for filement training or province of the control of the control of the control of the control rather of the control of the control of the control of the special of the control of the control of the control of the province of the control of the cont

Symbous of the complex with Alfarest styles was sitempted to an effect to elastly the opportune for the Agg valors. As were the case with the bets system, there was no recomes in insisting any particul complexes from these

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The substance studies were certain for in 1800. In this there is not, the usually substant and initials are present as stands out the restrict withers was show excluded, by manifer of the stands of

metry in 1880 was performed at English Tectory labs by Er.

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A mass epoctron was run on many of the emergencial preparations but no supplificant dispersantion patient was obbained,

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Relotion	< × 10°	C × 10,	A	C = 10
D450	1.552			
1	4,339	1.574	27.39	1.255
2	9,550	3,754	26.63	1.938
3	27,46	6.971	25,94	2.640
4	15,34	10.77	23, 55	3,212
5	33,63	35-14	22.23	3.492

5900	1.552			
1	9,355	.7971	55,40	. 8972
1	5, 994	1,427	53 - 93	2.379
3	17:46	3.485	58,08	2,847
4	25.39	5,347	47:13	2, 321
5	33 63	7,532	66.41	2,712
6	44,39	,10.717	41.41	3,274



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## C. DELLESSANDERSONELLE

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The seas of the infrared spectra of Infromon-field seateredly scales as would be supposed since the state lips parties in identical in all of the complesses. The screek exceptions cover has the light outputy the fraction scale of the respective model contributes described the state of the respective model contributes described these in the truther state of the recognitive model, the thickness prompt, given, given, except seatest. For example, the state of the proper state, but the state of the first pre-like the state of the first pre-like proper state, but the contribute in the state of the first pre-

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In the case at the Disconsiderational considerate, a band specified at 137 mg<sup>-1</sup> is that considerate and 1330 mg<sup>-1</sup> in the considerate and 1330 mg<sup>-1</sup> in the set of considerate and the set of the

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The stalytical results are tabulated for the [timbonas-0.2] completes in Table 5. On the beats of those results coupled with the infrared, sitrovioles and vanishs apports, the

Companyol	Pett (0.00)	f, <sup>16</sup> v 31 s	Pascal's Correction N 10 <sup>8</sup>		
N1 (2006A8-00-21	6.24	22,1	156.0		
B1 (9008A8-003y		-22.9	149,2		
EL 1008AAB-81-808	9,30	28.6	165,6		
MI HOUSEAUX-SONG,		-11.0	153,5		
WE 100 DAMES - 81 CO.	0.26	29.4	150.1		
Cu (0000/AR-E) (1)	1.72	1210	359,9		
CHOTODAN - NYBO	3.47	1000	202.4		

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Promond	functi motalities wited	Percent mentalities of feet and particular and an	Section 2	The second
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Corpored	9.0	16	10	6 X
Incompanies (CC)	47.10	1.61	10.35	16.22
found :	46,25	3,54	10.20	15.20
DESCRIPTION AND INCIDENT				
obligatebed	41.20	2.17	16.61	16.76
founds	42,47	3.36	14.50	16,40
bearpoous-others!				
		2.31		
franti	47,42	3.29	35.93	27,84
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Search	53,53	3.49	21.47	27,65
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The next opposite to the mysteric of empiric liquids graphs of the confidence of the

septs. Follows to notice has desired titler lipes couple dit structure proposed, because its wax assumed that seems of the distinct traver complex perhain has seen and the distinct traver complex perhain has seen assumed in a solution to the structure notices. However, the travel of titler travers of the first travel of the structure notices. However, the structure conditions were trad after solutions of the first vertexpole was not schemed buy in all cases the uniformly considerate.

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The manester contain on provises a accordance as any executivey of the non-containing temporaries were provisionly and phenylatipust, executive [TDO and [TDO] compactively. If a new materipated is that presents resourcey of the alfolythgroup would provide assemb differentiation in the recentivitie of the two solicity group that the outpress conductation would had as the stitute EDV and at least redom, if not present compactively, the polytectation of the containing the contraction of the contraction of the containing the contraction of the containing the contraction of the containing the contraction of the contraction of the containing the contraction of the containing the contraction of the contraction of the contraction of the containing the contraction of the contraction of the contraction of the containing the contraction of the contraction of the contraction of the contraction of the containing the contraction of t

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Most of the experiments involving pencints containing proteored carbonyls utilized theorytemahetal INVPILT, MINIO ; styror absentanceal ONVILL. CRAI. pyrowalishydropractal ONVILL, While or cases referred through market person. LERO. CRAIL.

GA was reacted with SME COUITS As the presence of HOID Managing to querred (DME which should be treated with a filance to time the copies rise. Addition of grabuspinessisms or highiesticities stres the SDL, file and HOID was allowed to mean for DTAM MOIDS. On the series of his reach the demonstration and Emmagenti Institute of the demonstration and Emmagenti Institute of the demonstrate of HOID ME GA was extramely infiling the proposed and file the two extremely infiling the laws of companies and finishes because perform was halted one to the last of compound and the catasondian results normal design of the proposed and the catason-

MAK (DOULE) proved to be much enter to proper and account operiments were designed to try to incorporate than molecy into part of a lipsed structure which would embriance be a memoral or render. On proceedings to changed their

dendersation of two relevoirs of NASS (MARIES with 1 molecule

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abbrighed in this informatory process to the floor that the "feer" contempt is not constitue benefit cases invention in the classes of a studypt; informatory, who exalyst to decrease the rate of "feer" cortempy receipts approach also injuriques to first process benefit approach make injuriques to first processes benefit a part of the meritantum. Consequently, no desired sementals was promeritantum.

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not generate the mask one separate by making the sensel, of 3-intermental depth, these relaxes, who accesses exempt to the sense by hydrogenestee over a yielding cetalyst. The concern was done to the sense proposed subsequential of the sense process described to the new spectrum. Benevit, this light compensations of the sense process are the compensations of the sense process and the sense of the sense of

was discontinued with this natural since the instability BANG simply compounded the fact that many other spectics made a many companies in addition to the desired confinent

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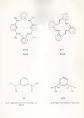
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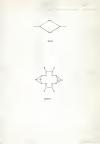












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